Windows Remote Manager

For Windows CE 5.0

User Manual

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Notice

The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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1 Introduction

WRM (WinClient Remote Manager) is a system management tool that can be used to manage AXUS WinClient series. In order to achieve the ideal goal of simplifying our computing environment, AXUS Microsystems Inc. designed WRM to help administrators to serve more users effectively. WinClient Remote Manager acts as a central management tool for its WinClient products networking. Administrators could help the users to operate his/her WinClients remotely, effortlessly and centrally. Its friendly graphic interface not only enable administrators to learn the course within 10 minutes, but also provide its user with comfortable functionalities of “IP manager”, “configuration manager”, “F/W manager”, and “wakeup on LAN”. In addition, “WinClient refresh support” helps administrators to offer real time service to all end users.

1.1 Features

1. Discover WinClients on the network. Easy to manage or control the WinClients on remote site.
2. Upgrade firmware of multiple of WinClient Remotely.
3. Upgrade Windows components to single/multiple WinClients.
4. Upload user preference configuration file to WinClients and manually configure preference remotely.
5. Download user preference configuration files from WinClients for later use.
6. Power on clients remotely.
7. Power down clients remotely.
8. Configure client’s ICA, RDP, Powerterm(optional), IE remotely.
9. Professional remote control schedule manager.
10. All connections are shown at a glance.
11. Easy Winclient grouping.
12. Build recovery tools.

1.2 System Requirements

Recommended OS environment

Microsoft Windows 2000&2003 Server series with IIS

Applied OS：

Microsoft Windows XP Profession,

Microsoft Windows NT Terminal Server

2 How to install WinClient Remote Manager

Contact your WinClient vender to acquire WRM software and follow the steps below to complete your installation.

1. Copy the WRMxxInstaller.exe file to your server hard disk directory for example: C:\WRM.
2. Locate the file and double click WRMvxx_Installer.exe, file to execute the file.
3. The Setup program and the installation wizard will pop up. Follow the steps to proceed with the installation.
4. After finishing installation, a shortcut will be created on your desktop and Start menu.

Notice：

If you cannot install WRM directly by double clicking the WRM setup file, you probably need to use Add/Remove Program function in the control panel to install it.

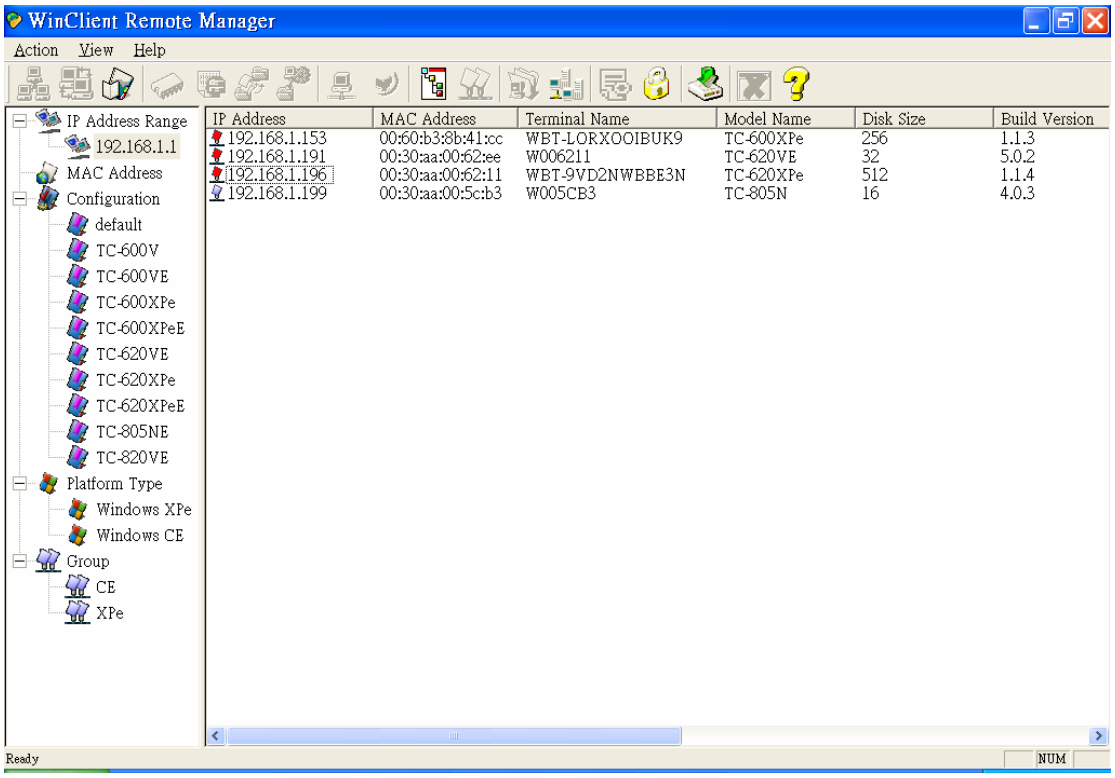
Using Add/Remove Program

1. Installation:

Follow 1-3 steps above to uncompress the zip file to produce a SETUP executable file. Afterwards, go to Start Menu ➔ Control Panel, double click on Add / Remove Program ➔ Add New Programs ➔ Select From CD-ROM or Disk ➔ click on Next button ➔ click on Browse ➔ select the location where SETUP file locate and then go through the setup procedures. However, if you still have trouble installing WRM application, please contact your vendor to solve this issue.

2. If you want to remove this application, please also use Add/Remove programs function to uninstall it.

3 Window Remote Manager Overview



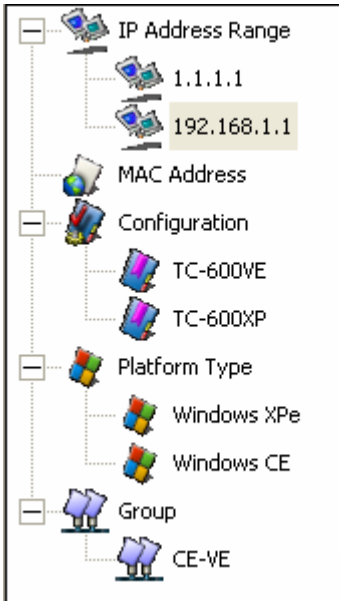
3.1 Function Bar

Function bar is where most functions are located. However these functions will also be in the Tool bar which we will go over in the later section.

3.2 Tool Bar

Tool Bar has similar functions as the function bar. The main differences between these two menu are one is with pictures and one is without pictures. Tool Bar can also be explained as a quick lunch bar. With easy to see and self explanatory pictures, using WinClient Remote Manager is never easier. All the function of the tool bar will be explained at later sections.

3.3 Information Panel



With the helps of Information Panel, administrating a complex WinClient network is now painless and easy to manage. All the information needed to administrate is at a glance. IP range available to search for Winclient, Mac address of each WinClient, previously saved configuration file uploaded from other WinClients, type of OS used by the WinClient, and group, all can be viewed by using this function.

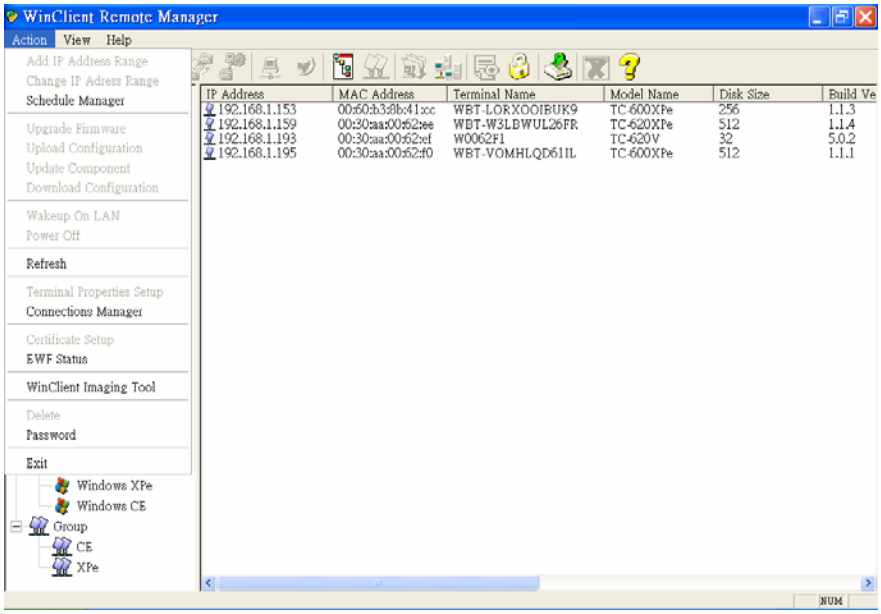
3.4 Detailed Information Panel

IP Address	MAC Address	Terminal Name	Model Name	Disk Size	Build Version	Platform Version	Platform Name	Country	Contact	Group
192.168.1.153	00:60:b3:8b:41:cc	WBT-LORXOOIBUK9	TC-600XPe	256	1.1.3	SP1	Windows XPe	EN		XPe
192.168.1.191	00:30:aa:00:62:ee	W006211	TC-620VE	32	5.0.2	5.0	Windows CE	EN	Your System Contact Here	CE
192.168.1.196	00:30:aa:00:62:11	WBT-9VD2NWBBE3N	TC-620XPe	512	1.1.4	SP2	Windows XPe	EN		XPe
192.168.1.199	00:30:aa:00:5c:b3	W005CB3	TC-805N	16	4.0.3	4.0	Windows CE	EN	Your System Contact Here	CE

This panel will display detail information of the Information Panel. For example by clicking on the IP range 192.168.1.1 then all the Winclients within that particular IP-range will be displayed. Notice that WRM not only can manage Windows CE but also XPe WinCclients.

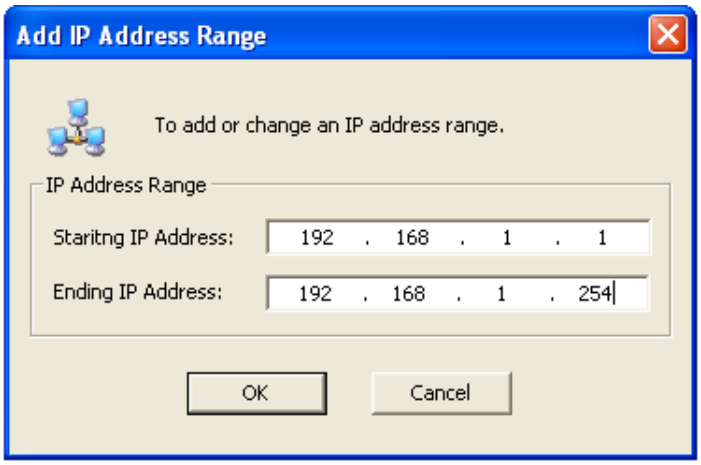
4 Using Function Bar

Function Bar is made up by the following components: **Action**, **View**, and **Help**. Each of these components is made up by sub-functions. Let's look at component **Action** for example:



Notice some functions are grey out this is because that particular function can not be used at the moment and it is disabled. The sub-function will become available again, when the function can be executed.

4.1 Add IP Address Range

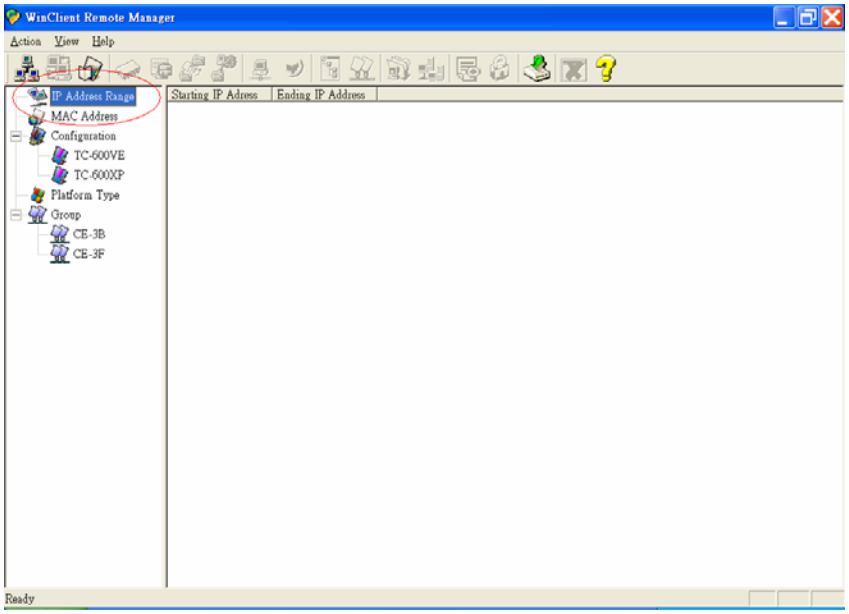

Add IP Address Range
To add or change an IP address range.
IP Address Range
Staritng IP Address: 192 . 168 . 1 . 1
Ending IP Address: 192 . 168 . 1 . 254
OK
Cancel

You must manually Key in an IP-Range to locate WinClient on the network, and then press OK to submit. After IP-Range is successfully submitted, now is the time to search that IP range to locate WinClients. Please refer to

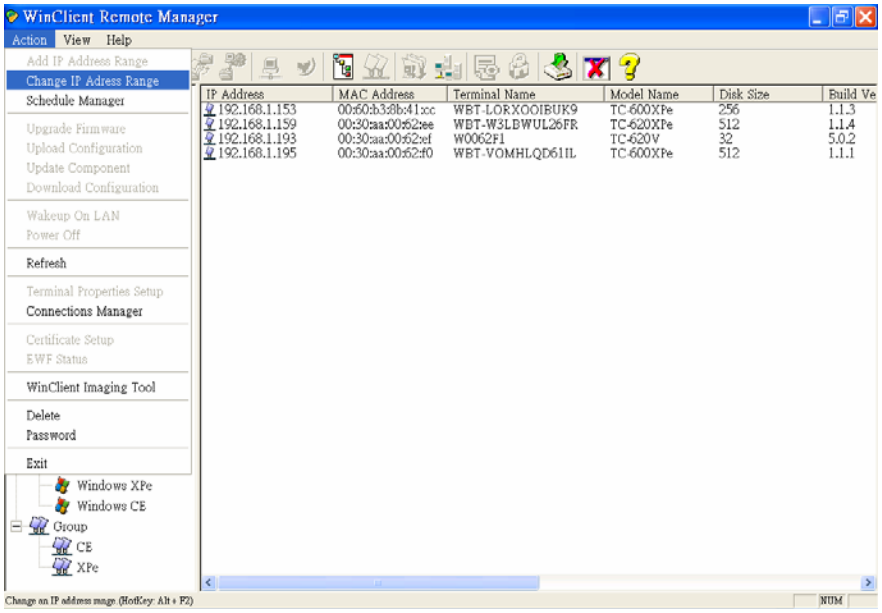
section for more detail on the **4.10 Refresh** (search) command.

4.2 Change IP Address Range

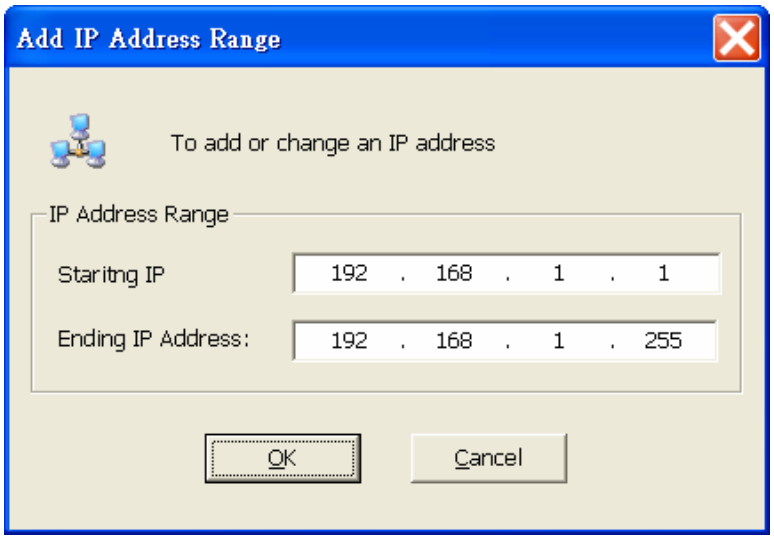
Step 1



Step 2



Step 3



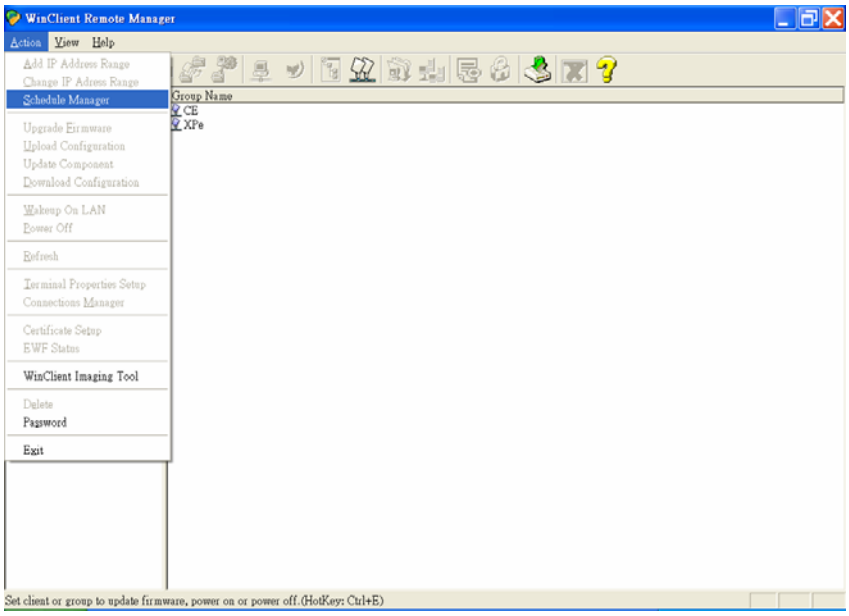
To make changes on a previously made IP Range, first select a range listed under [**Information Panel**](step 1) then select the [**Change IP address range**] under the **Action**(step 2) and now you can freely change IP range (step 3).

4.3 Schedule Manager

At any given time Schedule Manager can be called from selecting [**Action**] then [**Schedule Manager**]. Schedule Manager is used to arrange a time for the chosen Winclient/Winclients to perform Power on/off at a given time.

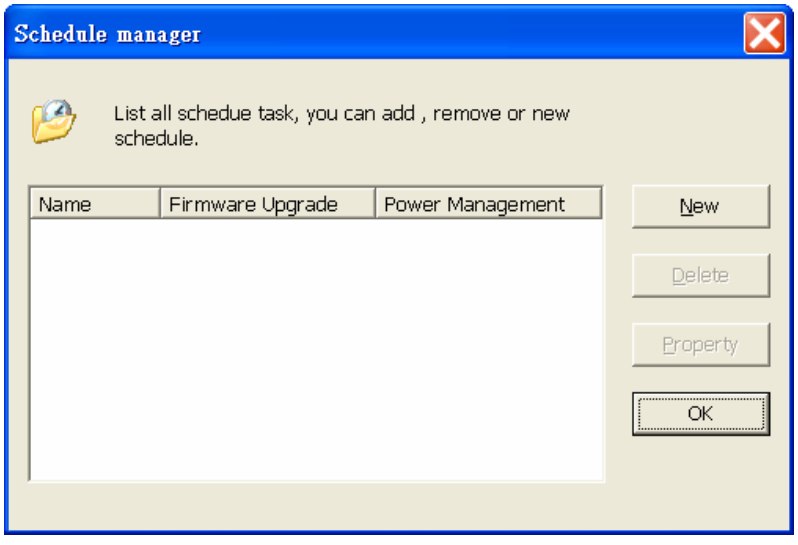
Step 1

At any given time, under action, Schedule Manager can be found



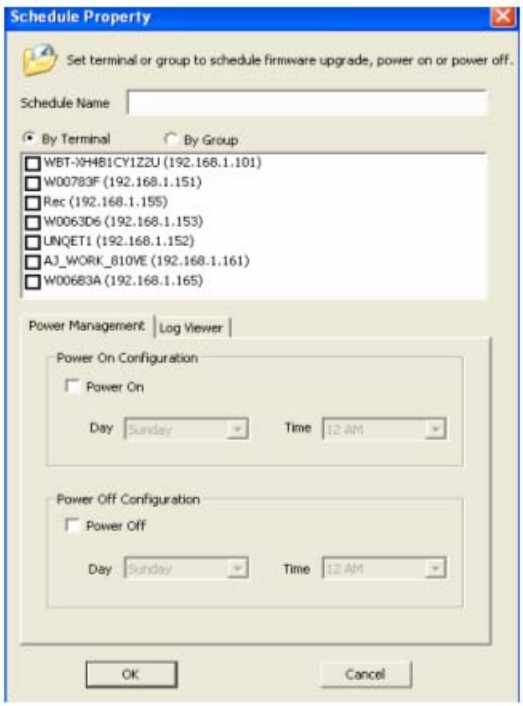
Step 2

New schedule can be created or be edited.



Step 3

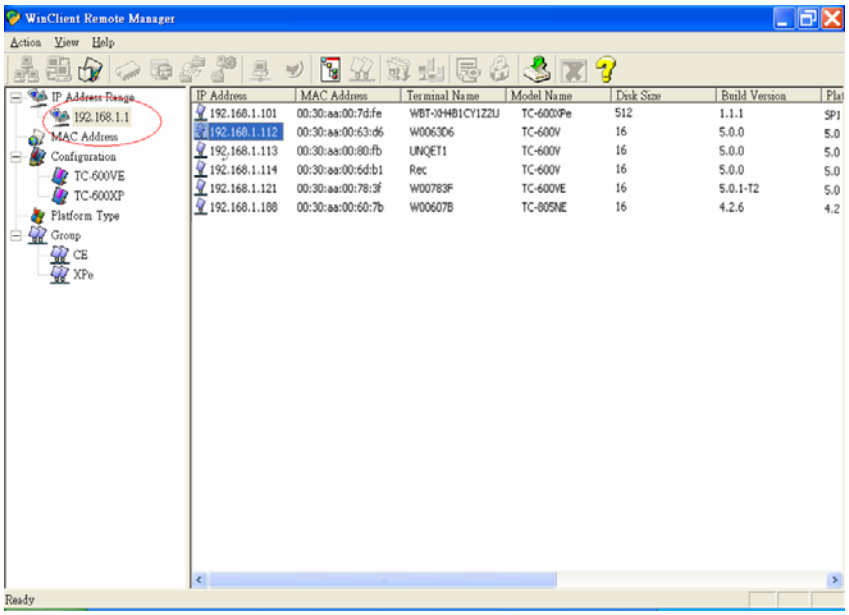
Terminal can be sorted by name (active clients) or by group (even if the group client is not active). A chosen time can be given to any of the WinClient in the list to be Power on/off



4.4 Upgrade Firmware/BIOS

Step1 Select an IP range

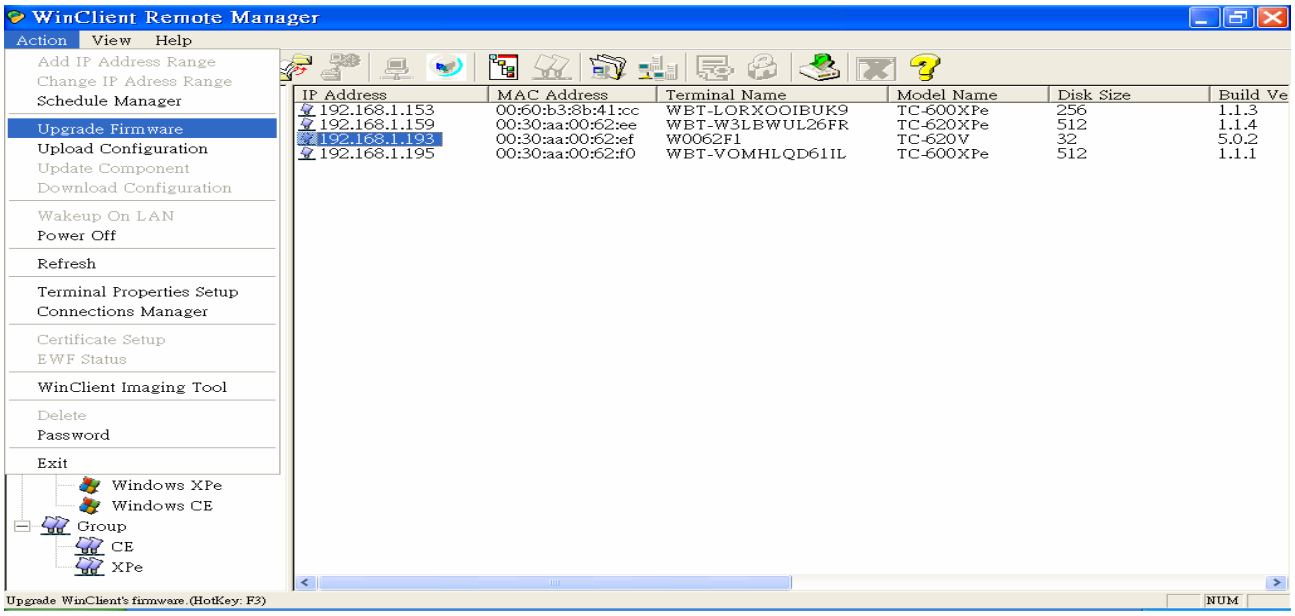
Axus will irregularly release new firmware to patch the previous released. To update firmware of your WinClient remotely, please use the upgrade firmware function provided by WinClient Remote Manager. Upgrade function could be used to upgrade one or multiple WinClinents locate on different location. Now let's take a look at the Upgrade Firmware image and refer to below for each field's explanation.



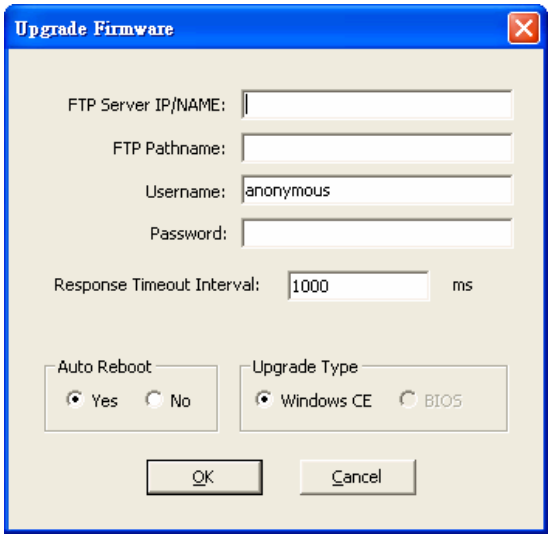
Step 2 Select a WinClient

IP Address	MAC Address	Terminal Name	Model Name	Disk Size	Build Version	Pla
192.168.1.101	00:30:aa:00:7d:fe	WBT-XH4B1CY1Z2U	TC-600XPe	512	1.1.1	SP1
192.168.1.112	00:30:aa:00:63:d6	W0063D6	TC-600V	16	5.0.0	5.0
192.168.1.113	00:30:aa:00:80:fb	UNQET1	TC-600V	16	5.0.0	5.0
192.168.1.114	00:30:aa:00:6d:b1	Rec	TC-600V	16	5.0.0	5.0
192.168.1.121	00:30:aa:00:78:3f	W00783F	TC-600VE	16	5.0.1-T2	5.0
192.168.1.188	00:30:aa:00:60:7b	W00607B	TC-805NE	16	4.2.6	4.2

Step 3 Select “Upgrade firmware” on the function bar



Step 4 locate server and file



Ftp Server IP: IP Address of the ftp Server location of the firmware

Firmware Pathname: Directory\firmware image name

Username: Authorized user to the ftp server.

Password: Password of the authorize user to the ftp server.

Response Timeout Interval: Amount of time should the client wait for the FTP server to response (in milliseconds).

Auto Reboot: Should the Thinclient auto reboot after firmware

is successfully updated.

Upgrade type: Your WinClient's firmware and BIOS can be updated by WinClient Remote Manager. Therefore proper type of file must be selected.

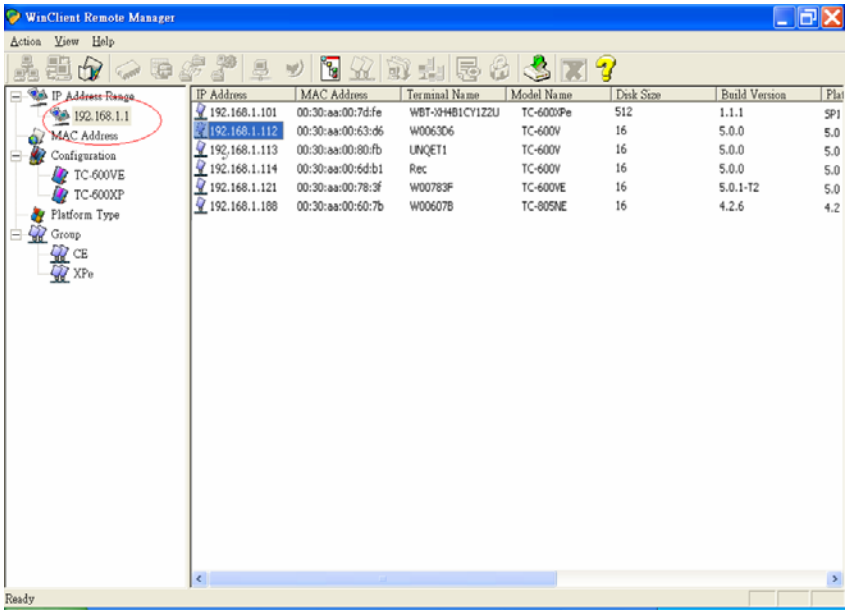
Note: BIOS upgrading is supported for TC600/810 series.

4.5 Upload Configuration

Upload Configuration is used to upload a configuration file from WinClient onto the Window Remote Manager and later to be downloaded to other Winclient's.

Step 1

Select an IP range.



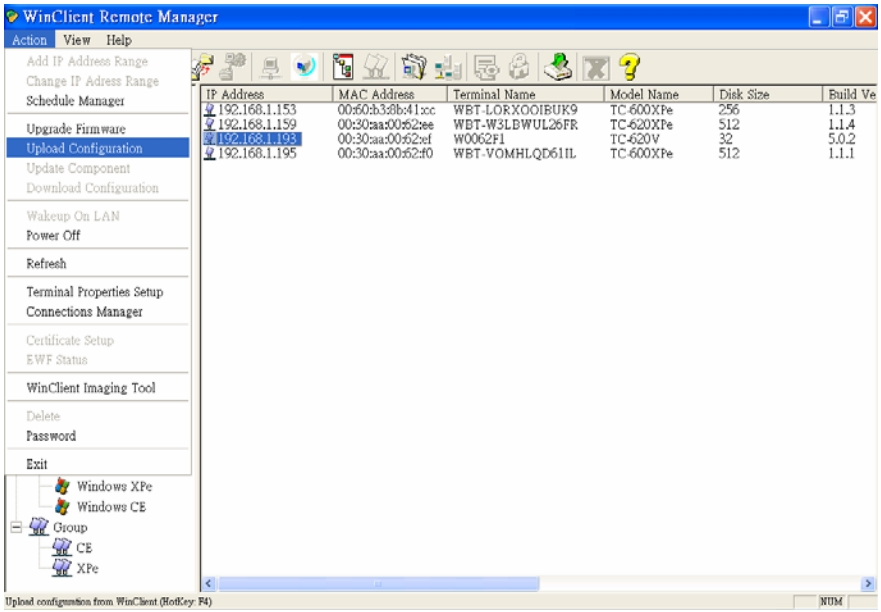
Step 2

Select a WinClient

IP Address	MAC Address	Terminal Name	Model Name	Disk Size	Build Version	Pla
192.168.1.101	00:30:aa:00:7d:fe	WBT-XH4B1CY1Z2U	TC-600XPe	512	1.1.1	SP1
192.168.1.112	00:30:aa:00:63:d6	W0063D6	TC-600V	16	5.0.0	5.0
192.168.1.113	00:30:aa:00:80:fb	UNQET1	TC-600V	16	5.0.0	5.0
192.168.1.114	00:30:aa:00:6d:b1	Rec	TC-600V	16	5.0.0	5.0
192.168.1.121	00:30:aa:00:78:3f	W00783F	TC-600VE	16	5.0.1-T2	5.0
192.168.1.188	00:30:aa:00:60:7b	W00607B	TC-805NE	16	4.2.6	4.2

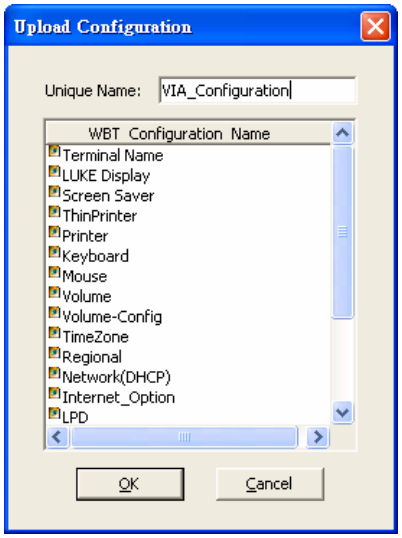
Step 3

Select Upload Configuration on the function Bar



Step 4

Choose the configuration to upload
and save as.



Now, the configuration will be downloaded and saved to be used later on other WinClients.

Note: You may select multiple configurations.

4.6 Update Component

The Update Component is not applicable to CE, it is for XPe only. For details of this function please refer to WRM manual for XPe.

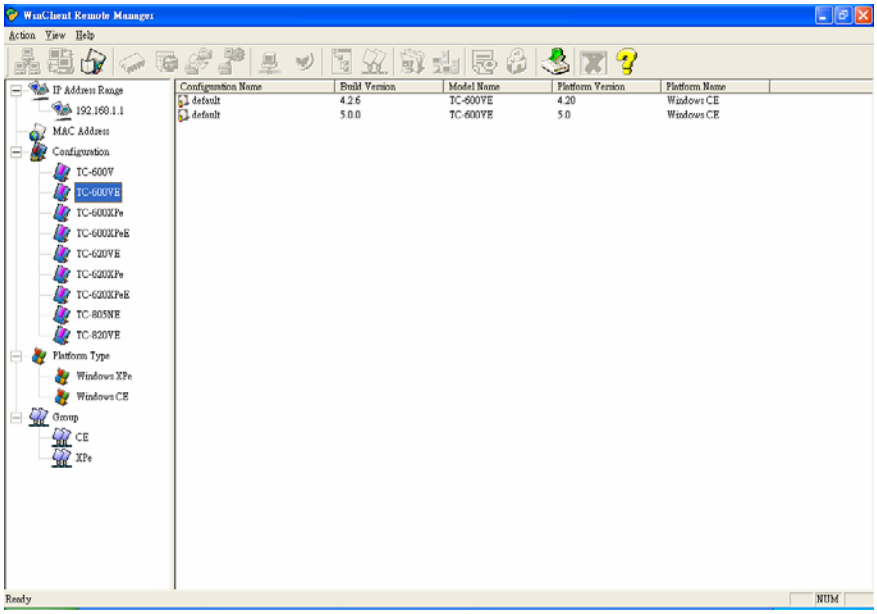
4.7 Download Configuration

This function is used to download a configured configuration file on to single or multiple WinClients. Please follow the steps below for instructions.

1. Select type of configuration to use.
2. In the archive locate the configuration file; in this case it is called VGA_config.
3. Now go to Function **Action** and select **Download Configuration**
4. Now go to **Action** and select **Download Configuration** again.
5. The following screen will appear after download configuration is clicked.

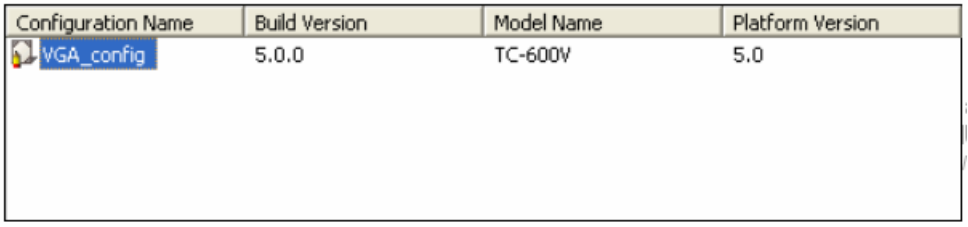
Step 1

Locate the configuration file



Step 2

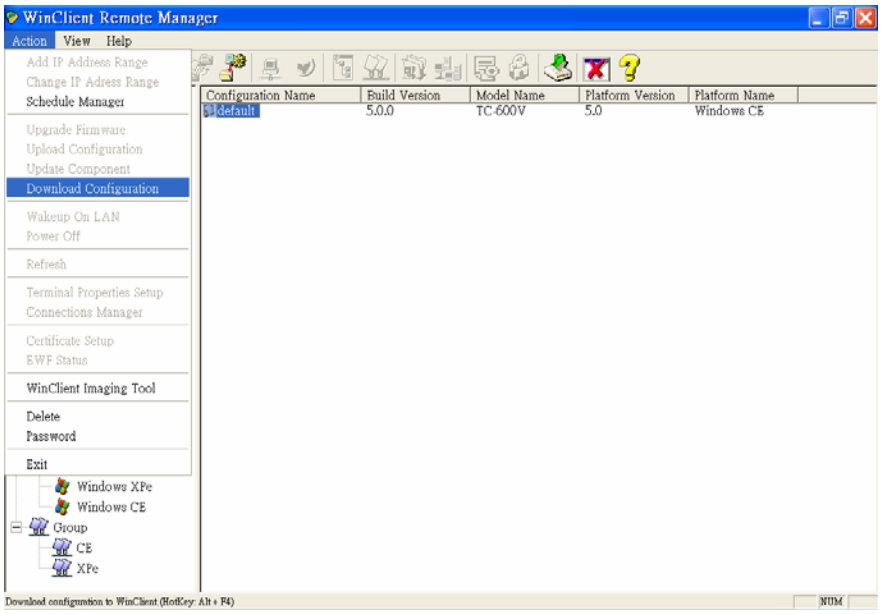
Select a configuration file



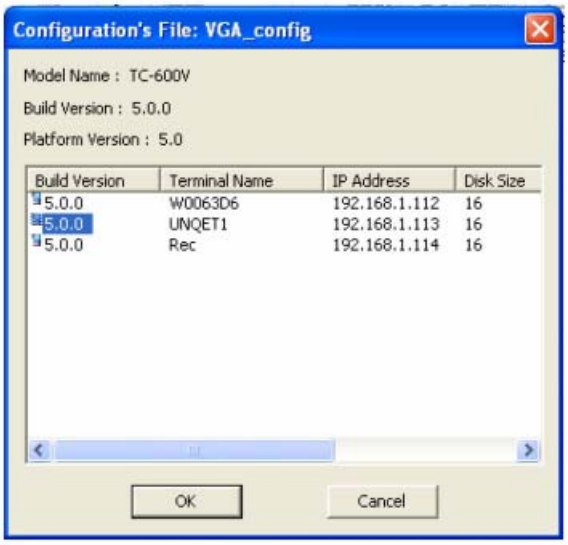
Note: Configuration files saved from a CE 5.0 can only be apply to client with CE5.0

Step 3

Select download configure on the [**Function Bar**]



Step 4
Select WinClient



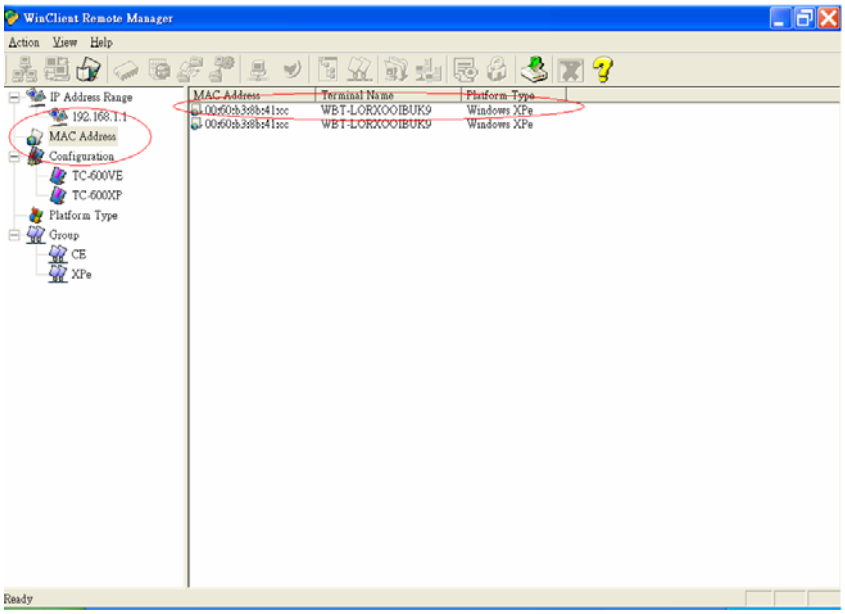
Note: Notice only 3 out of 6 WinClient have appeared. The reason is that the configuration file in archive was made by using WinClient V series. WRM will filter out WinClients that is not V series. Configuration files saved from a CE 5.0 can only be apply to client with CE5.0

4.8 Wake on LAN

The **Wake on LAN** function is used to power on WinClient who is at off state. Please note that in order for Window Remote Manager to power on a WinClient through network that particular WinClient's MAC address must be in the MAC address field. If you don't see the WinClient's MAC address in the MAC address field, please manually power on the WinClient and search the IP range again for WinClient. Once the WinClient has been identified by the search function then you will see that particular WinClient's MAC address in the MAC address field. Once you are able to locate the MAC address, select the MAC address and click on **Wake on LAN**.

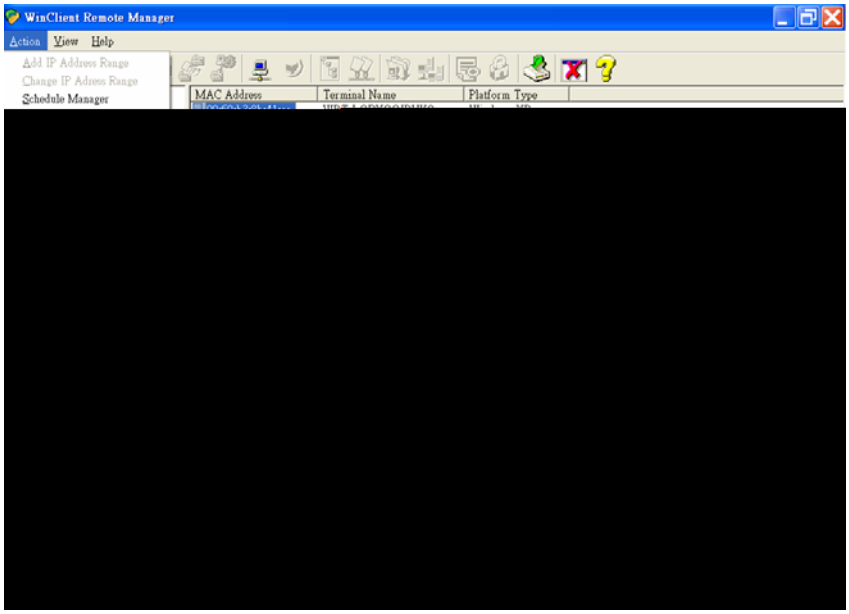
Step 1

Click on MAC Address and then select a WinClient to wake



Step 2

Select “Wake on LAN” on Function Bar.

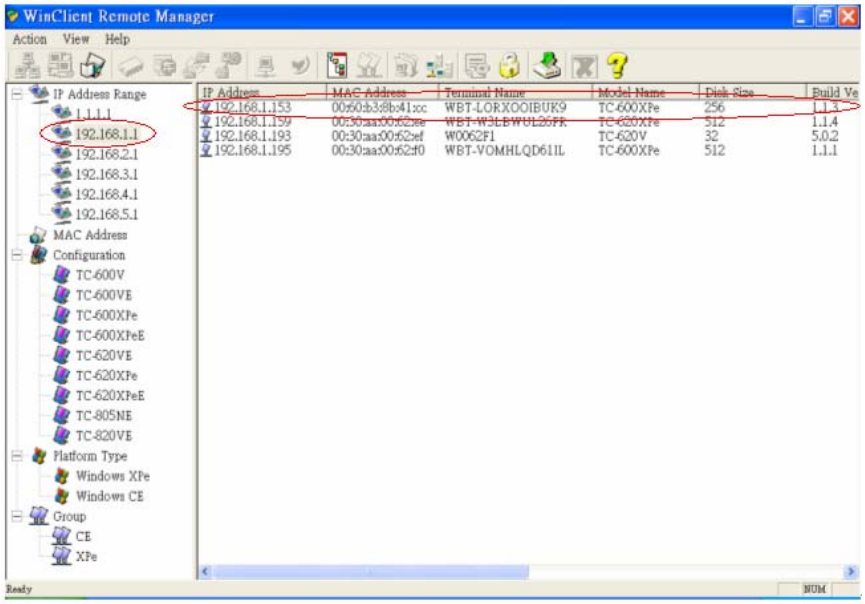


4.9 Power OFF

To **Power Off** a WinClient through WinClient Remote Manager, first by selecting the IP address range located on the **Information Panel** next locate the IP Address on the **Detailed Information Panel** then under **Action** and select **Power Off**.

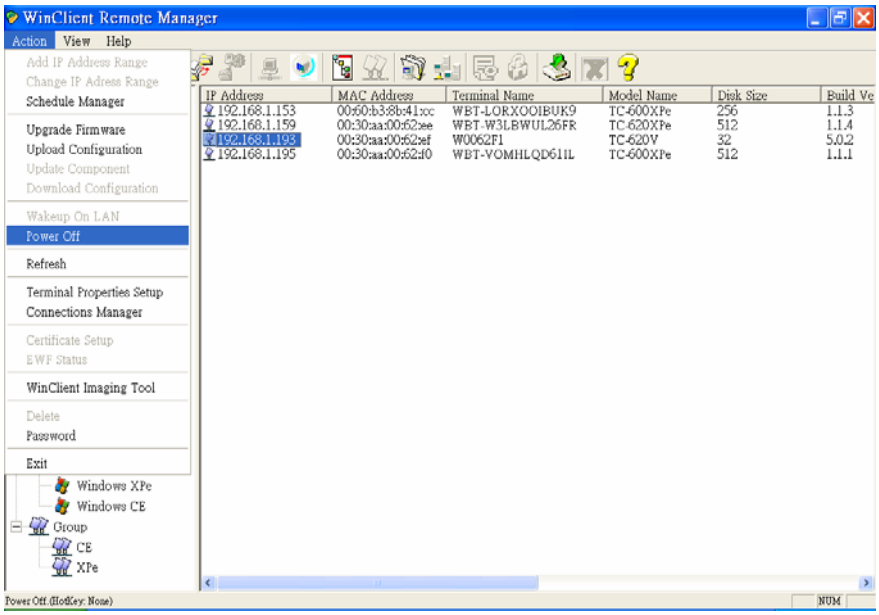
Step 1

Select an IP range and select an IP Address



Step 2

Select “Power off” on Function bar.

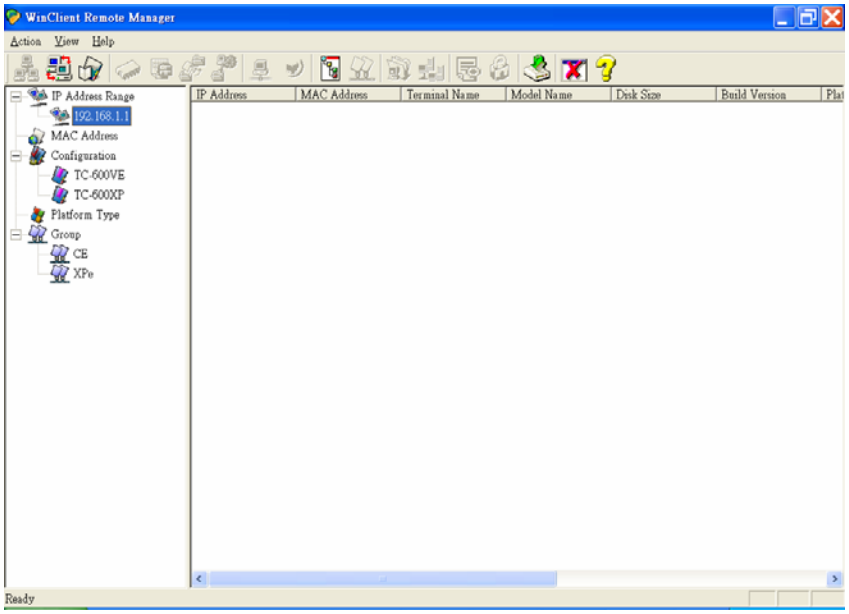


4.10 Refresh

The **Refresh** command is the same as search. To search an IP range for existing WinClient this command will needed to be used. In the above example, we set the IP range as 1.1.1.1 to 1.1.1.254 and WinClient Remote Manager was able to locate two WinClients within this IP range. Please note that before any command can be issued to the WinClient by the WinClient Remote Manager, a search must be preformed and WinClient's IP must appear in the **Detail Information Panel**.

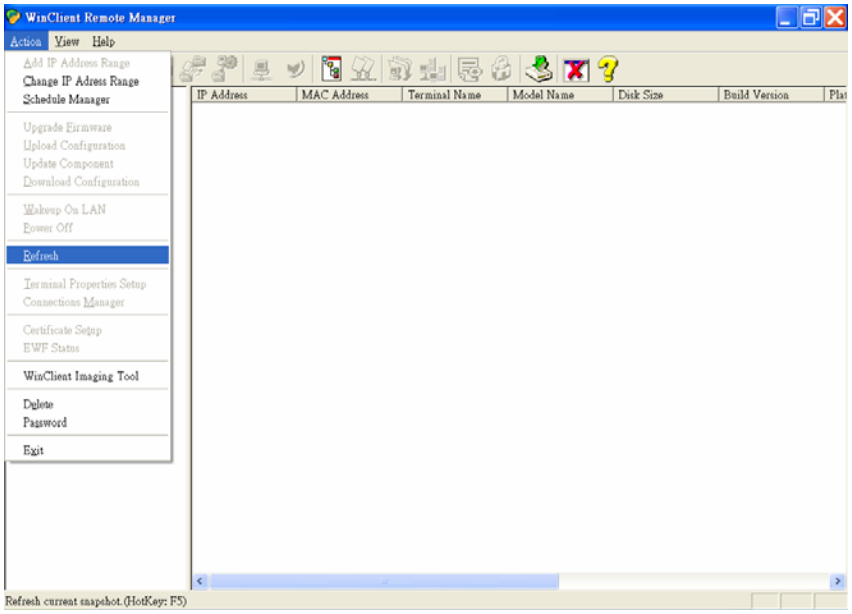
Step 1

Select an IP range



Step 2

Select Refresh under action



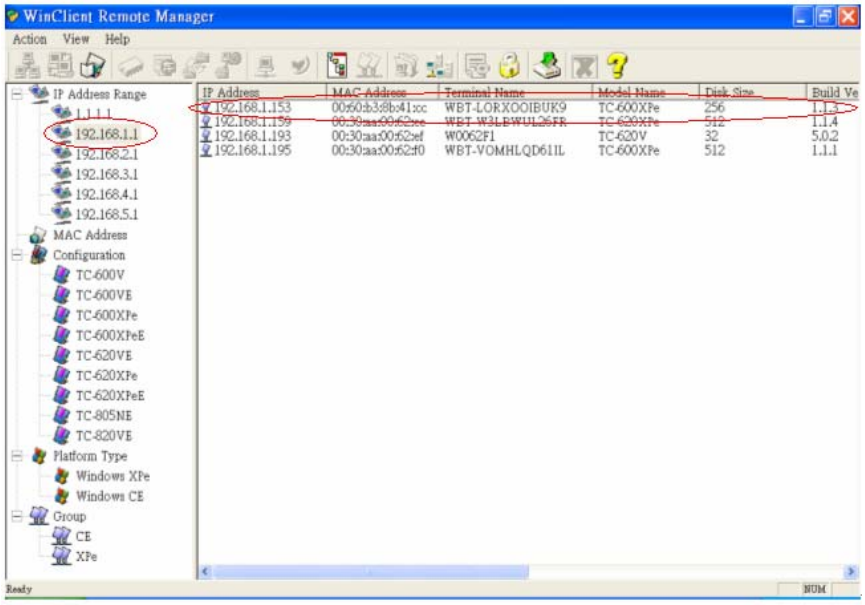
4.11 Terminal Properties Setup

Terminal Properties Setup is used to setup single WinClient's properties. This function can be used without a pre-configured configuration file. One downside of this function is only capable of configuring one terminal at a time. Follow the procedures below for the proper usage of this function.

1. Search for a WinClient from the IP Range.
2. Select the IP where the WinClient resides and wish to be configured.
3. After IP is selected, go to **Action** and choose **Terminal Properties Setup**.

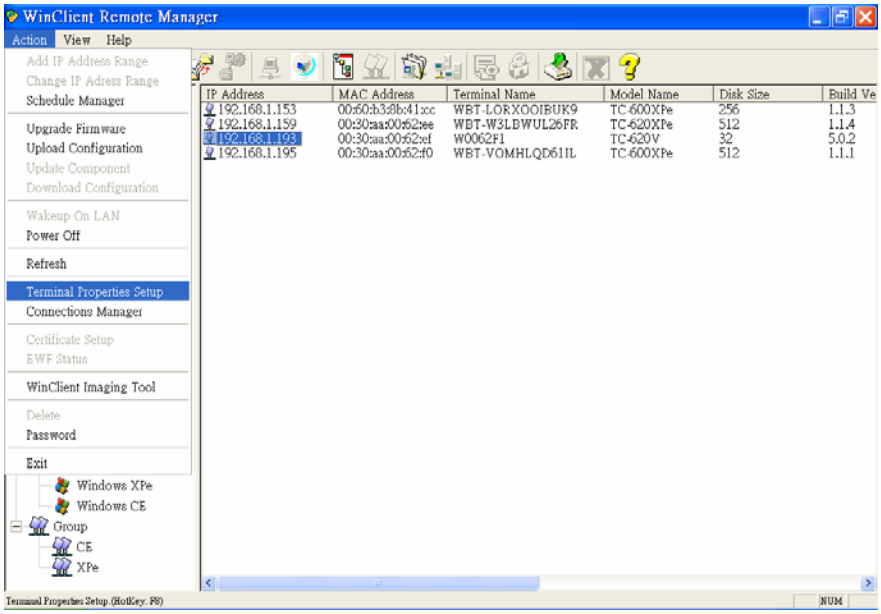
Step 1

Select an IP Range and an IP



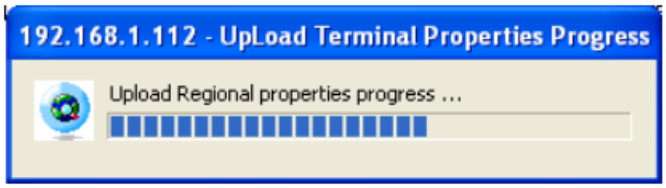
Step 2

Select “Terminal Properties Setup” on Function bar.



Step 3

Loading terminal properties.



Step 4

Select a terminal properties which you want to set.

configure Printer manager icons allows administrator to add, remove and local/network printer.

Keyboard properties can be configure and send to the WinClient.

version, WinClient's basic information will be displayed such as firmware product serial number. The network name of the WinClient can be configured here.

The click sensitivity and cursor movement can be configured here.

Volume level can be adjusted at this configuration icon.

To configure the date, time, and time zone of the WinClient.

Input language, regional settings such as date, time, and currency can be configured under this icon.

The network card and wireless LAN can be configured under this option. TCP/IP, DNS are all part of this network settings.

This icon allows the ThinPrinter settings to be configured.

Under the Internet Option a few browser options can be changed. These functions are: Internet Explorer's starting page, advanced settings for the Internet Explorer, and popup window control. For a more detailed description of these settings please consult with your WinClient manual.

Desktop area, Refresh frequency, and screen saver are the configurations under this option.

This option will allow the duplex mode of your network adaptor to be configured. By default it should be set to auto mode. If you are unsure how this option will affect your WinClient, then it is best of idea to leave it at default.

Globe ICA client settings can be configured under this option. Within this icon consist of hotkey, preference, server location, firewall settings, PNlite. For more detailed description, please consult with your WinClient manual ICA section.

A password can be used to protect your WinClient. Password protection can be enabled at power on, resume of screen saver, properties (F2).

The default dialing number including area code can be changed on the WinClient through WRM at this option.

WinClient can act as a printer server. Your WinClient's UNIX Printing Protocol can be enabled and configured under this option.

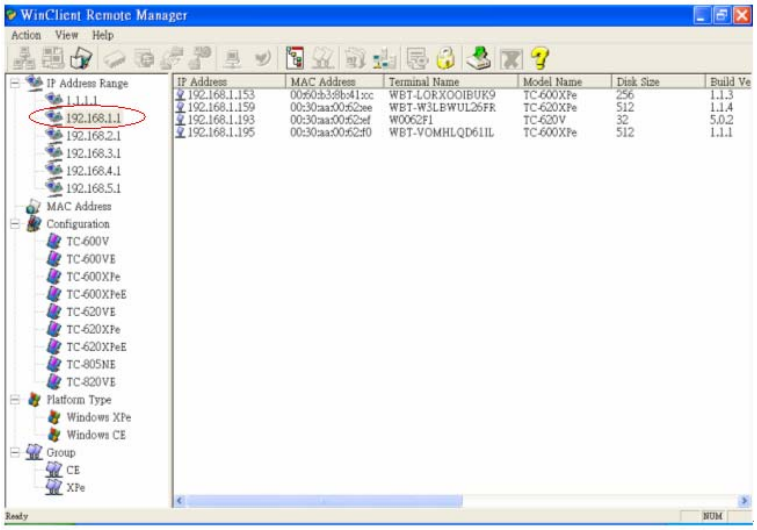
4.12 Connection Manager

The connection manager can be used in two ways. One way is to monitor the connections made by the WinClient to the server. Another way is to view and configure connection added on a single WinClient. The following will explain each function in more detail.

Connection Monitor

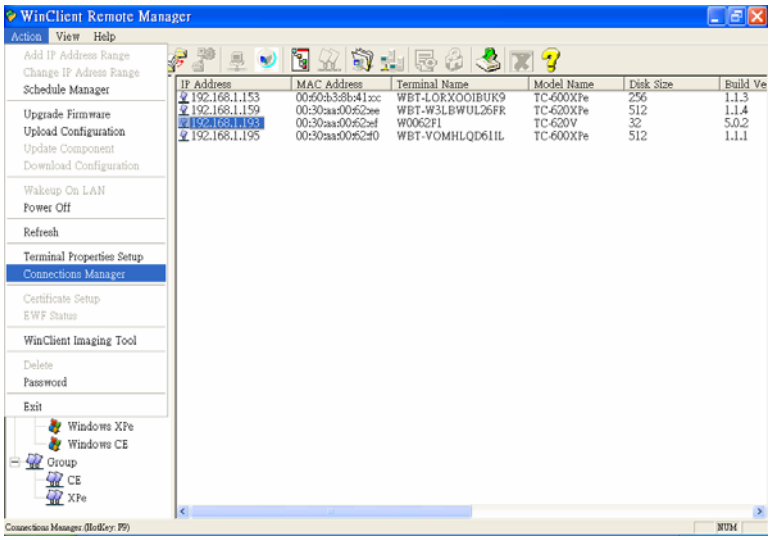
Step 1

Select an IP range which you want to monitor.



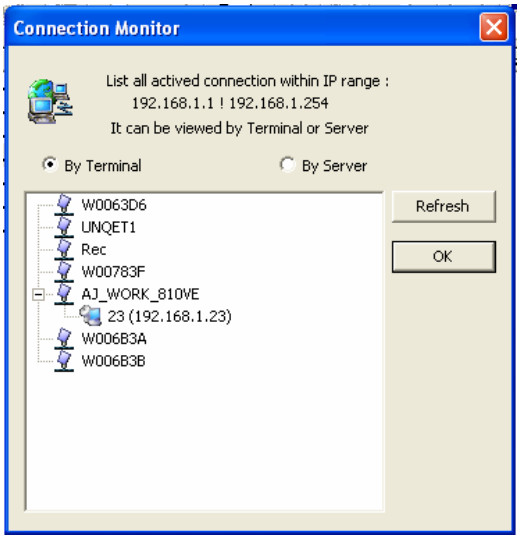
Step 2

Under [Action] select Connection Manager.



Step 3

A List of WinClient within the given IP range.

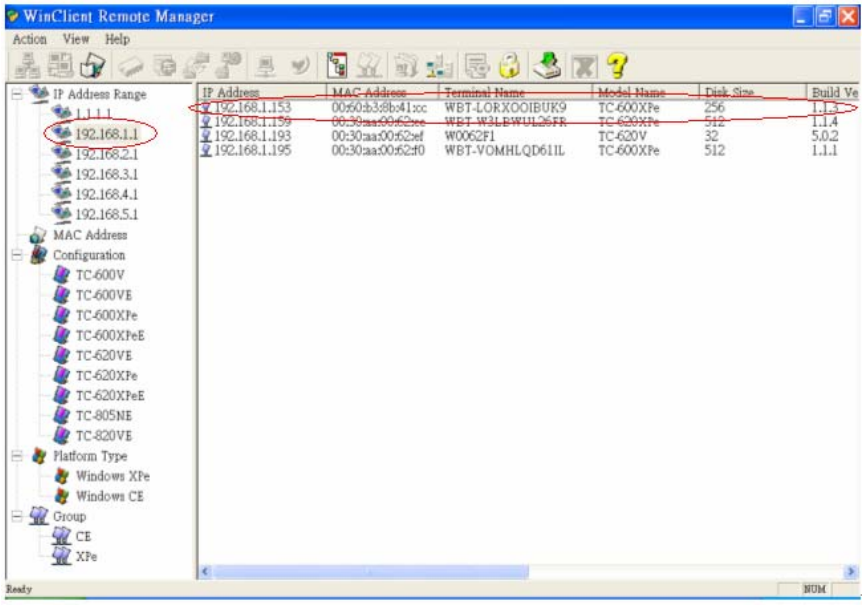


As you can see client AJ_WORK_810VE has made a connection to server 192.168.1.23. This function can be used in two ways. One is to group by client showing their connection. Another one is to group them by server, showing different clients and connections in relationship to the servers on network.

Connection Setup

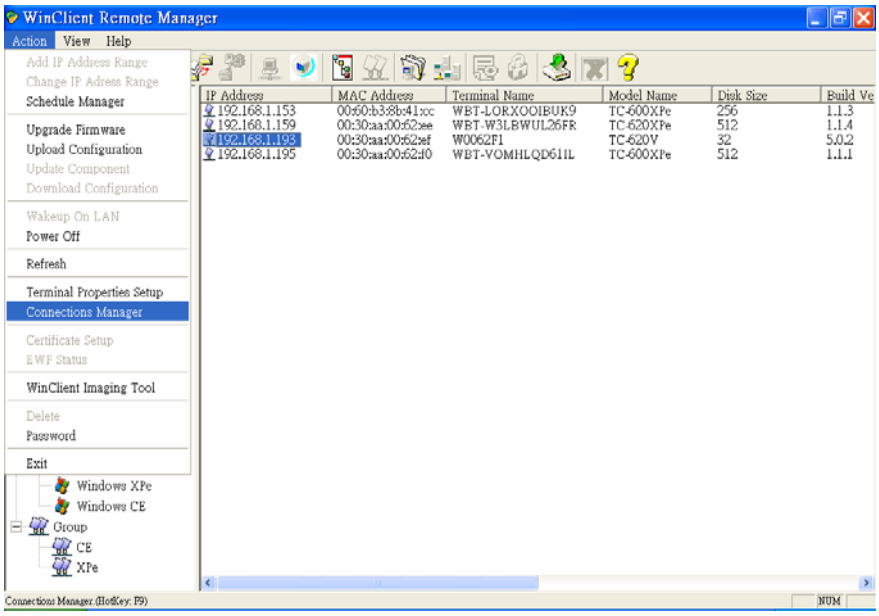
Step 1

Select an IP range and an IP



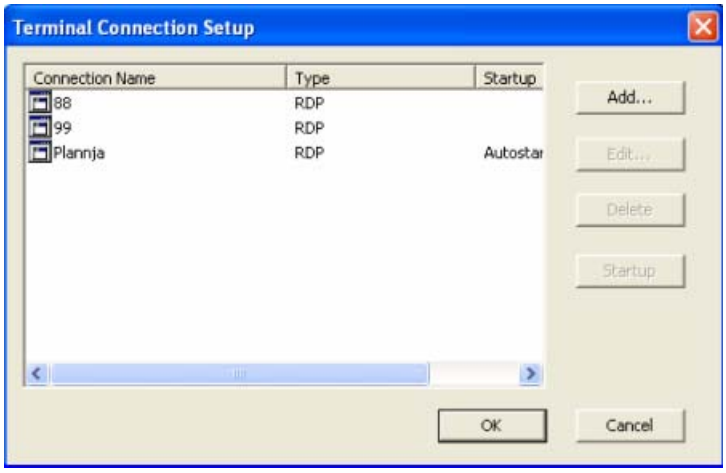
Step 2

Select **Connections Manager** Under [**Action**]

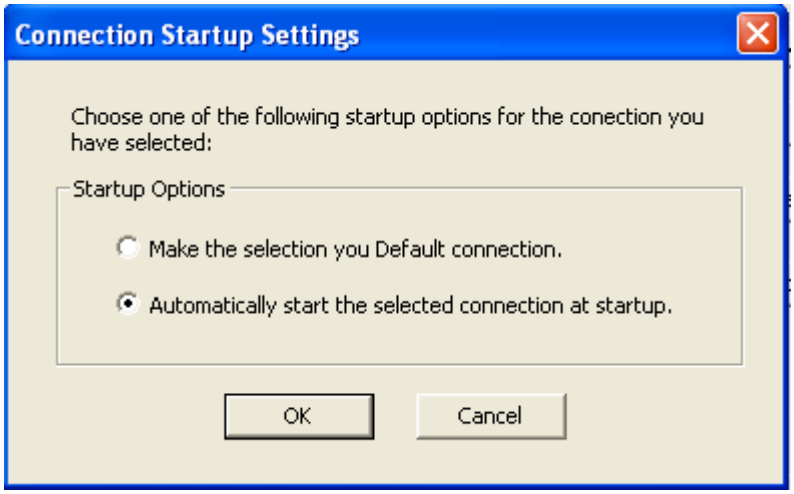


Step 3

Edit or remove an existing connection or adding a new connection to the list. You may also set a connection to be as your startup connection.



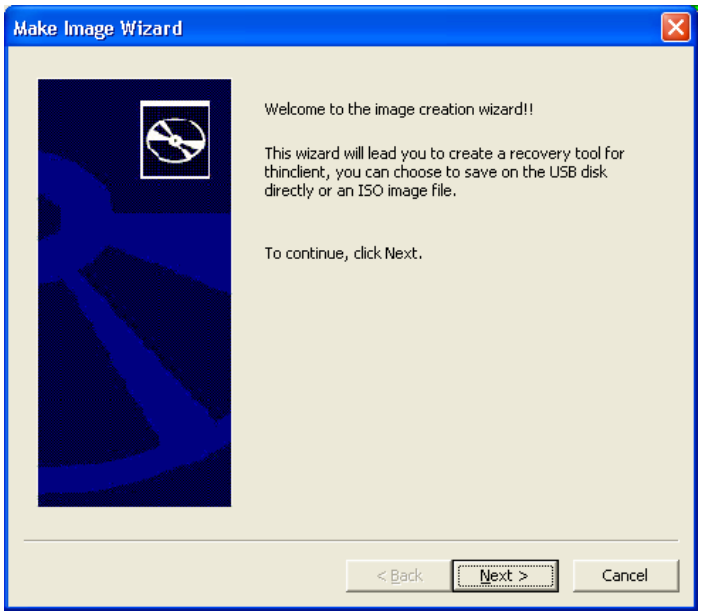
Configure startup connection


Connection Startup Settings
Choose one of the following startup options for the conection you have selected:
Startup Options
Make the selection you Default connection.
Automatically start the selected connection at startup.
OK
Cancel

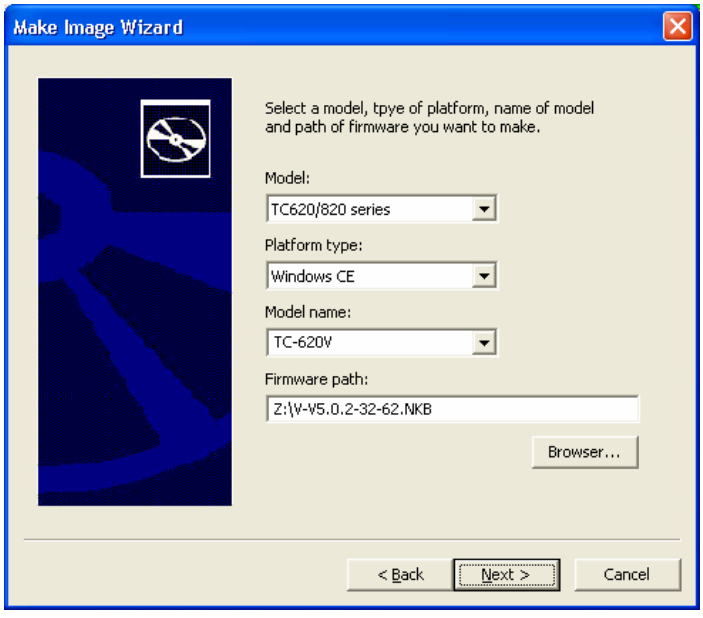
4.13 WinClient Imaging Tool

WinClient Imaging Tool allows the Administrators to create firmware image for USB Pen-Drive, or a bootable image (ISO) for USB CDROM. Please be advised that a USB disk must be inserted before this function can be enabled. Without a USB disk this pop-up windows will be gray out.This option is used to create recovery tool for thinclient, you can choose to create recovery tool on USB disk directory or create an ISO image file for USB CD-Rom.

Step 1


Make Image Wizard
Welcome to the image creation wizard!!
This wizard will lead you to create a recovery tool for thinclient, you can choose to save on the USB disk directly or an ISO image file.
To continue, click Next.
< Back
Next >
Cancel

Step 2



Select Thinclient Model

If your WinClient is TC600/810 series, please select “TC600/810 series”; if you’re your WinClient is TC620/820 series, please select “TC620/820 series”.

Select Platform type

Please select a platform for your thinclient, Windows CE or Windows XP embedded.

Select Model Name

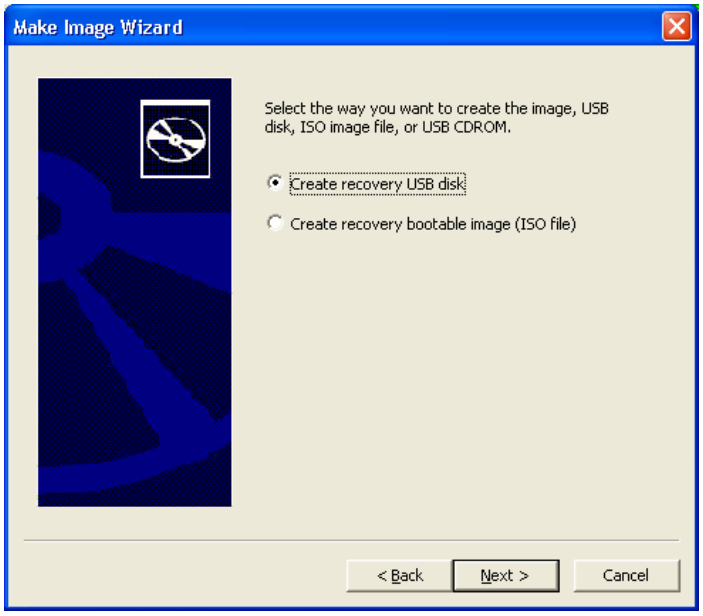
Please select model name for your thinclient, TC600V, TC600VE, TC620V, TC620VE etc.

Select Firmware path

Please select image which you want to use for your WinClient.

Note: If you do not know those information, please contact with your distributor.

Step 3

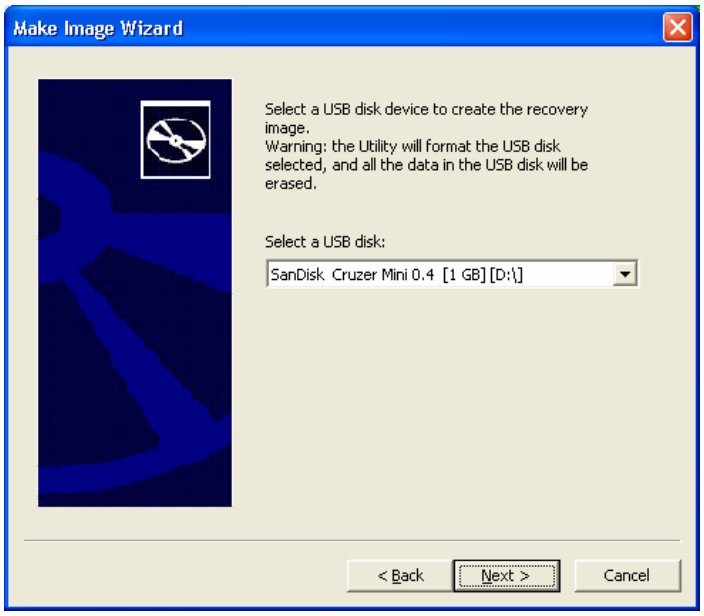

Make Image Wizard
Select the way you want to create the image, USB disk, ISO image file, or USB CDROM.
Create recovery USB disk
Create recovery bootable image (ISO file)
< Back
Next >
Cancel

Select the way you want to create the image, you can create recovery tool on USB disk directly, or create recovery an ISO file for USB CD-ROM.

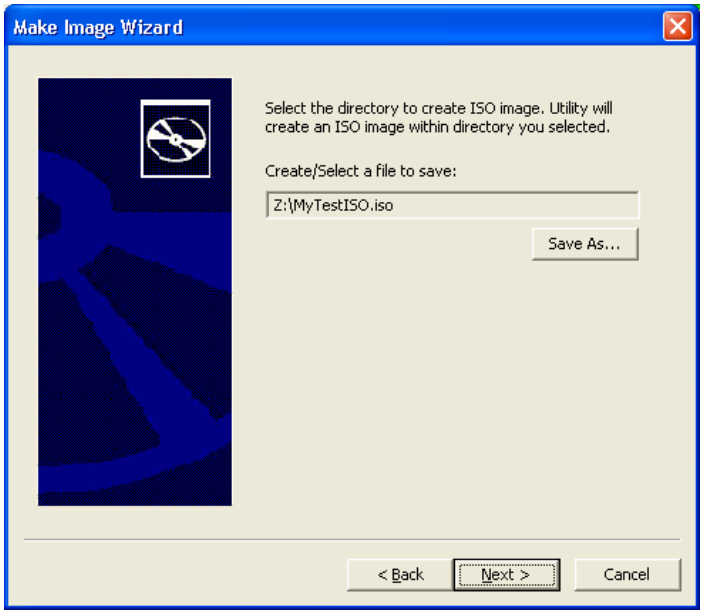
Step 4

If you select “Create recovery USB disk”, you will be prompted to choose USB disk located at your PC.

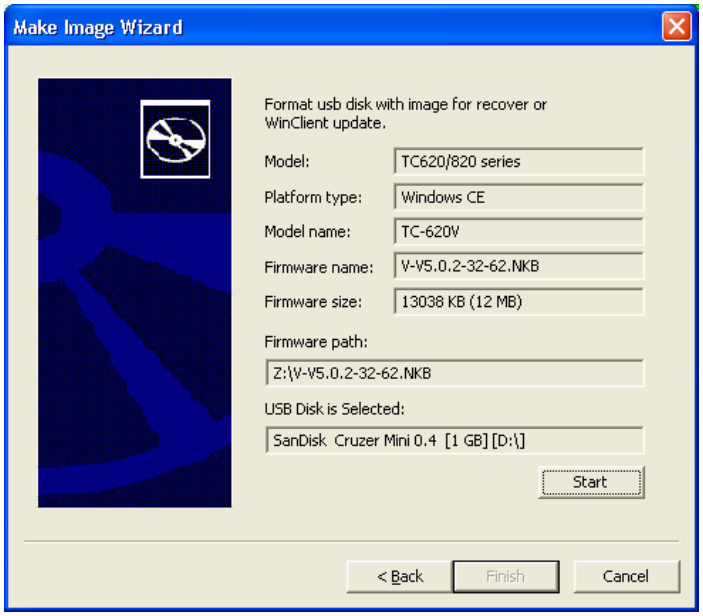
Note: If you select this option, all data on USB disk will be erased.


Make Image Wizard
Select a USB disk device to create the recovery image.
Warning: the Utility will format the USB disk selected, and all the data in the USB disk will be erased.
Select a USB disk:
SanDisk Cruzer Mini 0.4 [1 GB] [D:\]
< Back
Next >
Cancel

If you choose to create a bootable image (ISO file), you will be prompted to enter an ISO file name, and utility will save the bootable image (ISO file) in the folder you enter.


Make Image Wizard
Select the directory to create ISO image. Utility will create an ISO image within directory you selected.
Create/Select a file to save:
Z:\MyTestISO.iso
Save As...
< Back
Next >
Cancel

Step 5



After all settings are configured, click “Start” button, and utility will start to create recovery tool or image.

4.14 Certificate Setup

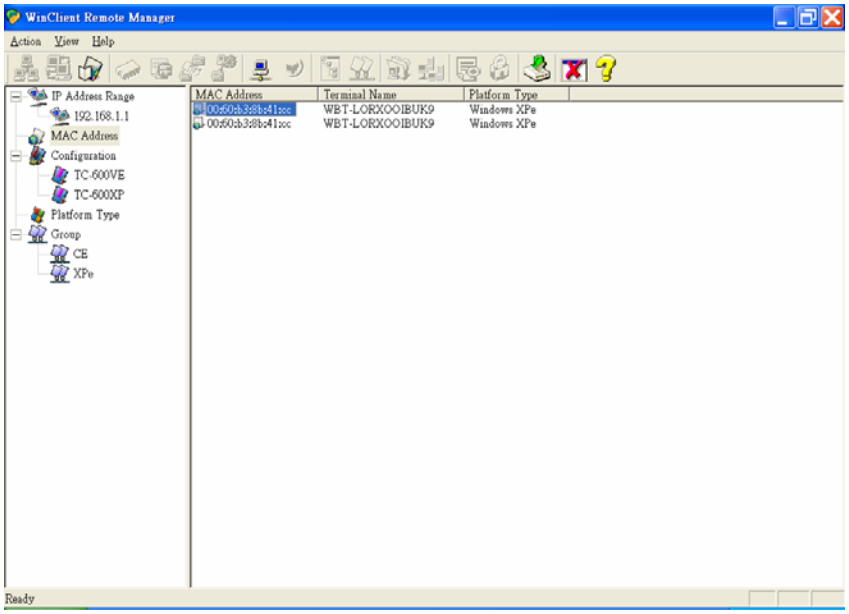
This option is only for WinClients with XPe, therefore it does not apply to WinClient CE 5.0. If you wish to find out more about this option please refer to the section certificate setup in the WRM manual for XPe.

4.15 Delete

This option is used to delete a pre-recorded MAC address, configuration, IP range.

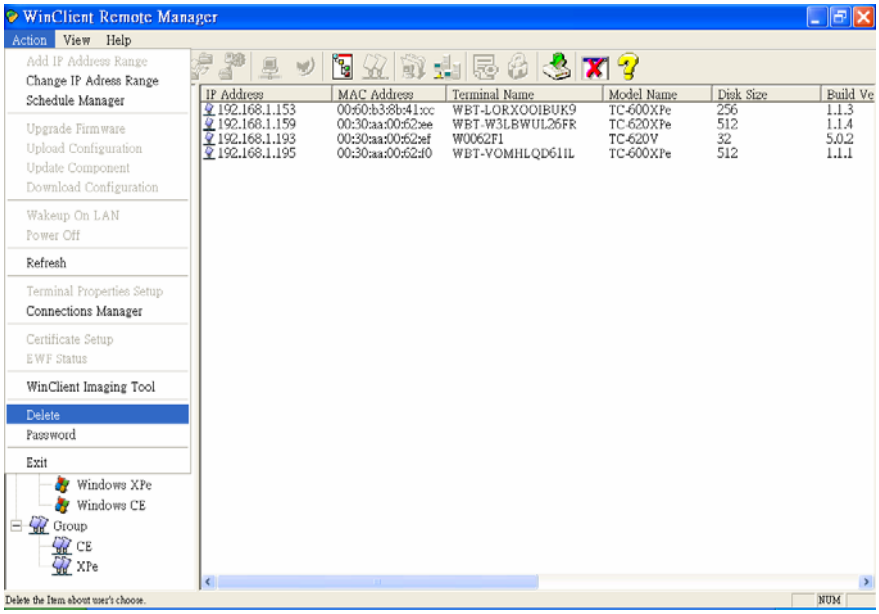
Step 1

Select MAC address and locate the Mac Address to be deleted.



Step 2

Execute “Delete” on Function bar.



4.16 Password

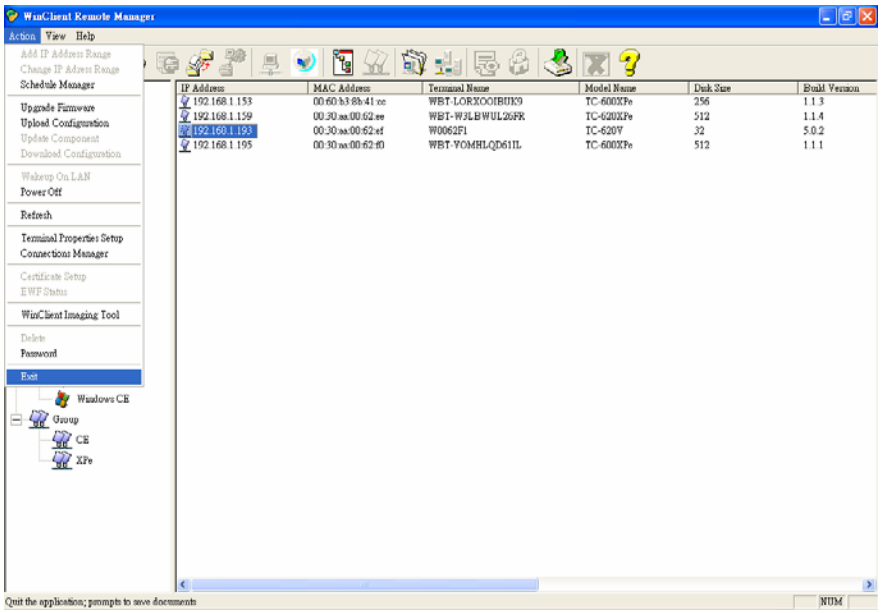
Password function is used to set the default login password to the WinClient Remote Manager. Users have the options of enable or disable password check of WinClient Remote Manager at startup.

Step 1

Under [**Action**] find **Password** and click, the Enable/Disable Password dialog will appears.

4.17 Exit

To exit the program.



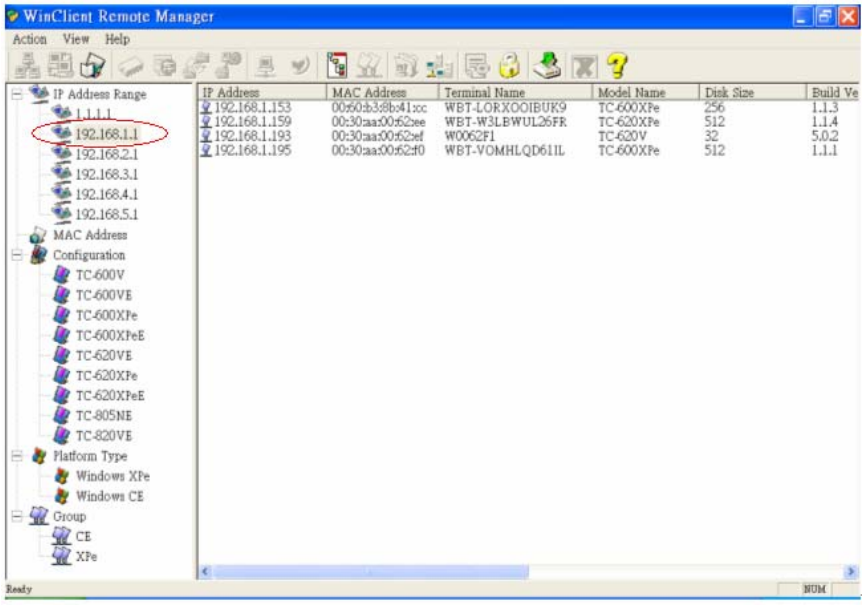
5 Tool Bar

Tool Bar has similar functions as the **Function Bar**. The main differences between these two menu are one is with pictures and one is without pictures. Tool Bar can also be explained as a quick lunch bar. With easy to see and self explanatory pictures, using WinClient Remote Manager is never easier. For help and explanations of the function on the each item please refer to **4. Using Function Bar**

5.1 Group Function

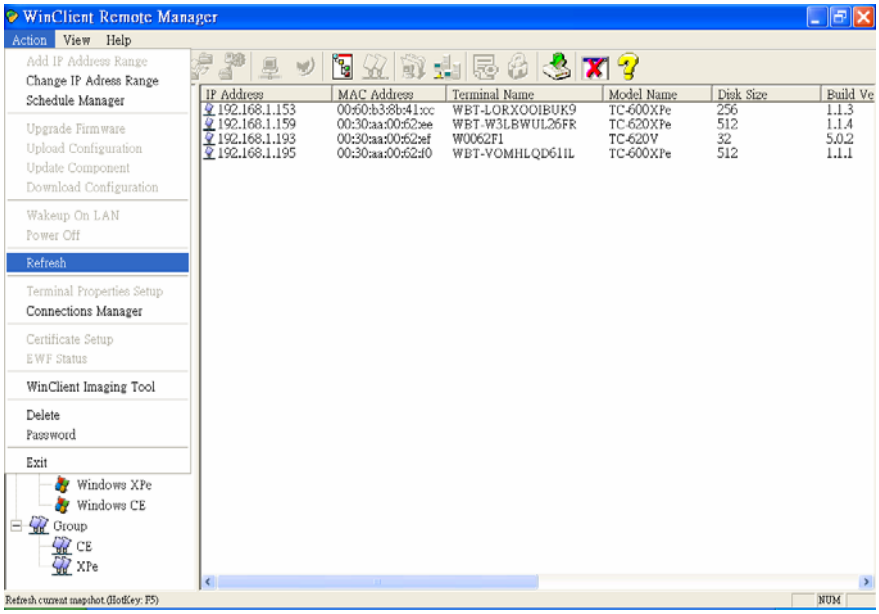
One addition function that the Function bar doesn't have is to group the WinClient's by name, IP, or type. You may find the [**arrange group**] icon on the tool bar.

Step 1
Select a range of IP for WinClients.



Step 2

Search on the range



Step 3

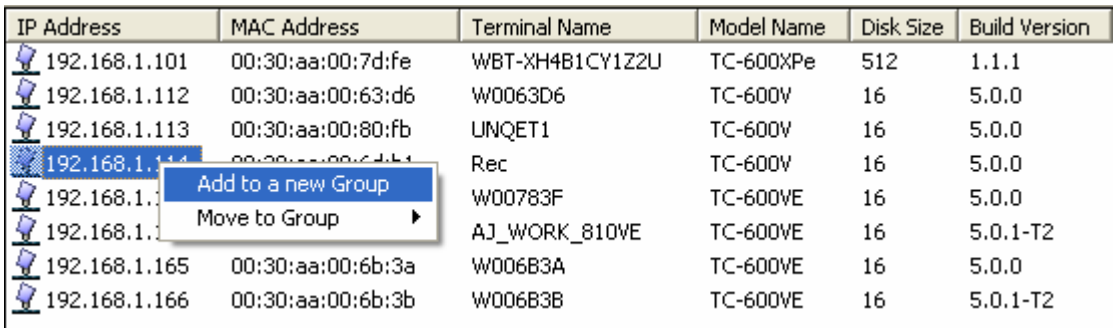
Search Result

IP Address	MAC Address	Terminal Name	Model Name	Disk Size	Build Version
192.168.1.101	00:30:aa:00:7d:fe	WBT-XH4B1CY1Z2U	TC-600XPe	512	1.1.1
192.168.1.112	00:30:aa:00:63:d6	W0063D6	TC-600V	16	5.0.0
192.168.1.113	00:30:aa:00:80:fb	UNQET1	TC-600V	16	5.0.0
192.168.1.114	00:30:aa:00:6d:b1	Rec	TC-600V	16	5.0.0
192.168.1.151	00:30:aa:00:78:3f	W00783F	TC-600VE	16	5.0.0
192.168.1.161	00:30:aa:00:11:28	AJ_WORK_810VE	TC-600VE	16	5.0.1-T2
192.168.1.165	00:30:aa:00:6b:3a	W006B3A	TC-600VE	16	5.0.0
192.168.1.166	00:30:aa:00:6b:3b	W006B3B	TC-600VE	16	5.0.1-T2

Step 4

Select an IP

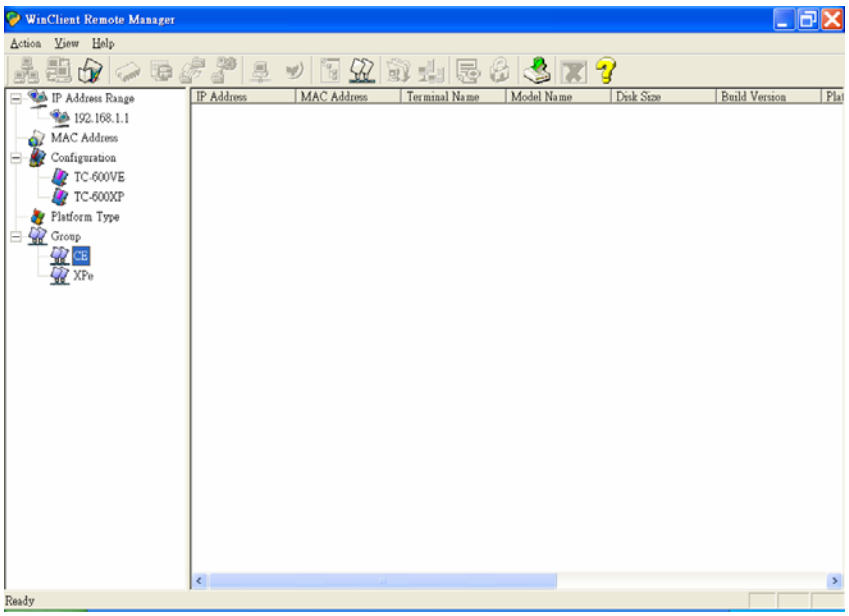
Add to new group or move to existing group



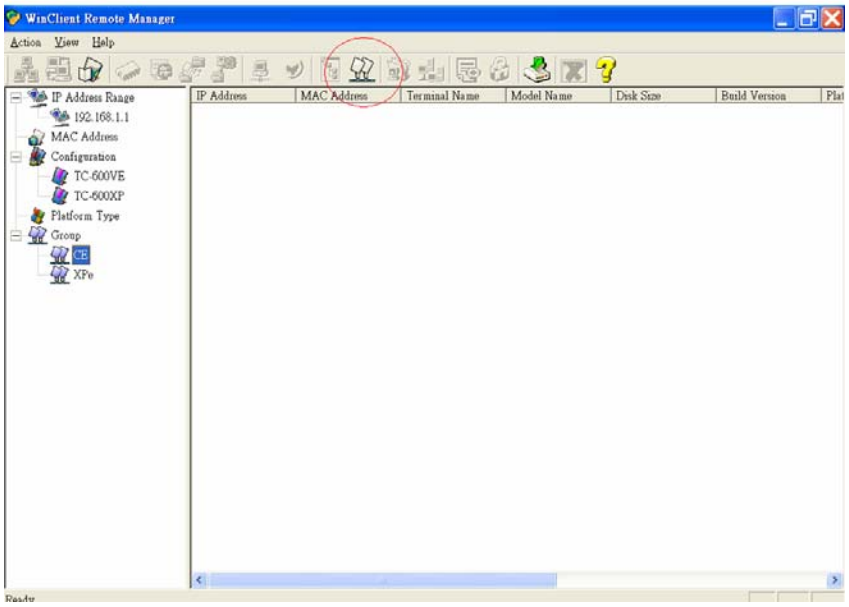
5.2 Addition to Group

Step 1

Select a group

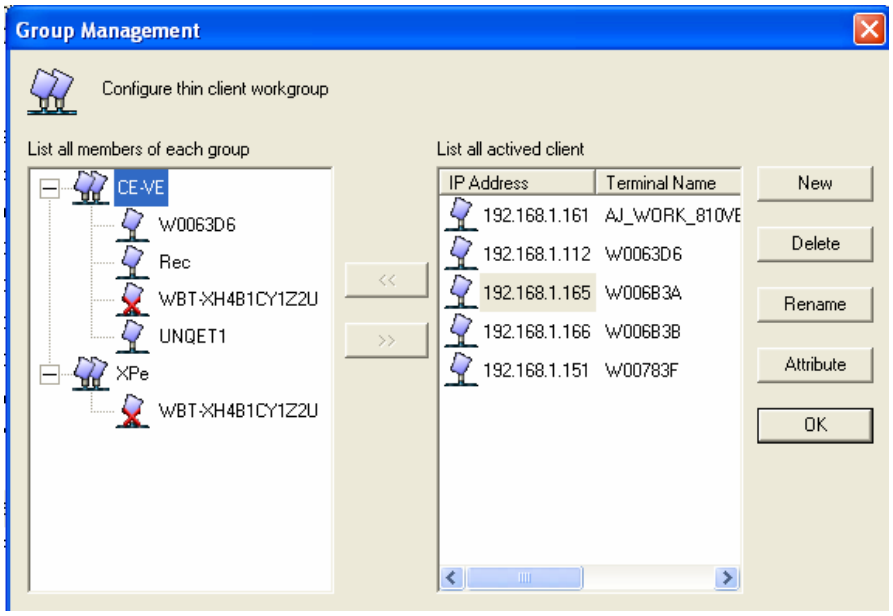


Step 2 Select Group manager icon



Step 3

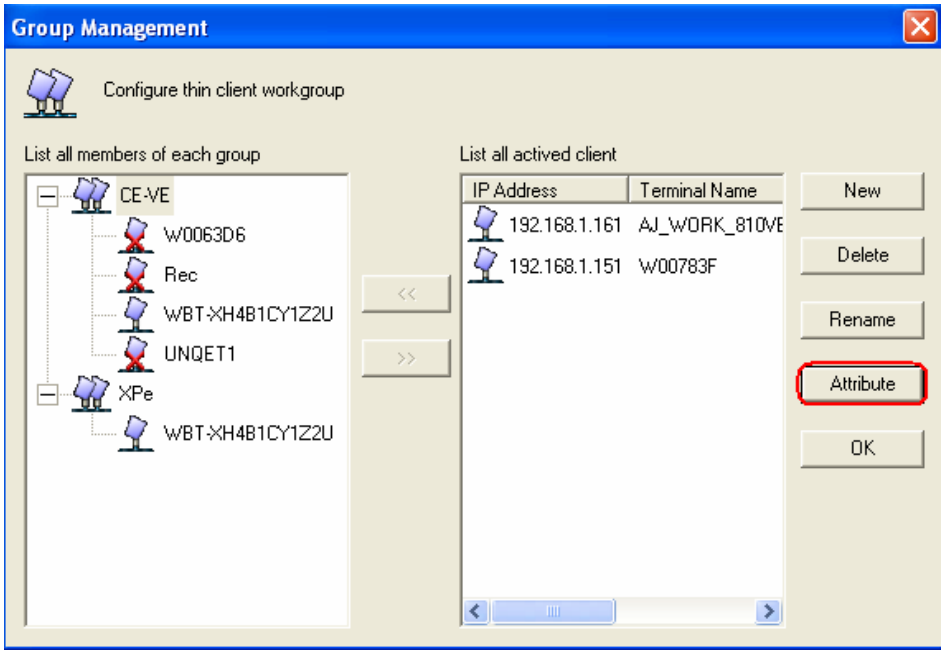
Select a client to be added into group or select a group to edit



To set group by attribute

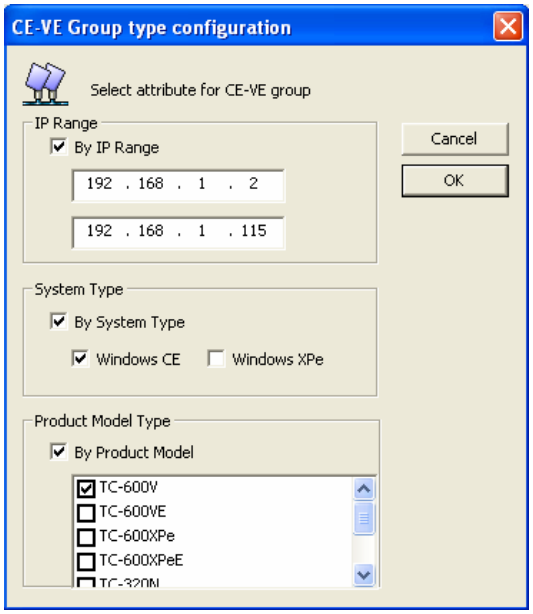
Step 1

Select a group and Click on the [**Attribute**] to regroup by preference



Step 2

You can group the WinClients by IP range, system type, product model, or any combination of the three. The grouping function will be applied at the next time when performing a [**Refresh**] function.

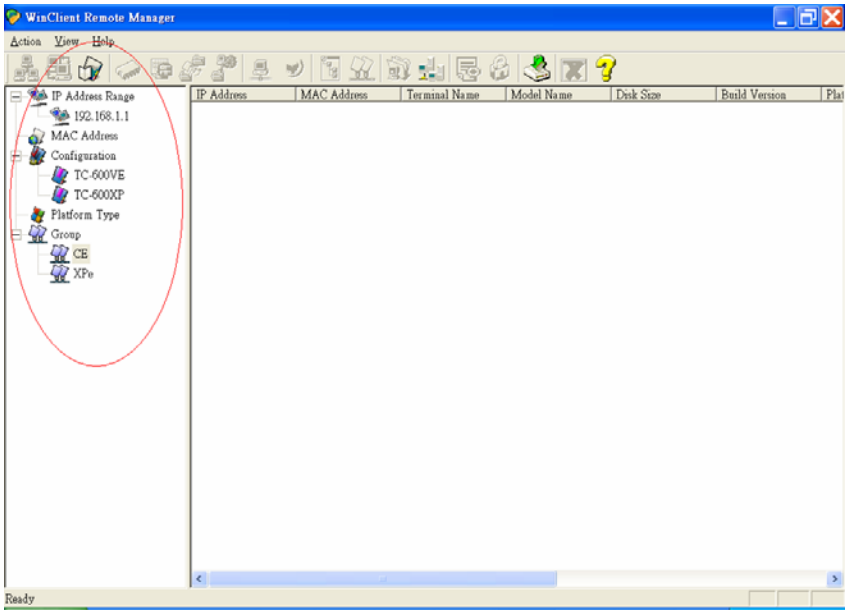


6 Information Panel

The **Information Panel** helps administrators organize network information by dividing network information into categories.

Most functions from the **Function Bar** or the **Tool Bar** must combine usage with the information panel for proper functioning.

In another word, one could say the **Information Panel** and the **Function Bar** are what made WinClient Remote Manager.



6.1 Information Panel Main Categories

Since wide ranges of data are all gather by the **Information Panel**, displaying this information without categories is nearly impossible. Axus took the liberty and divided this information into four categories and made WinClient Remote Manager even more powerful. The main categories are as follows.

1. IP Address Range.
2. MAC Address
3. Configuration
4. Platform Type
5. Group

IP Address Range

Displays different ranges of IP were added to search the network for existing WinClient. This category is used with function **Refresh**.

MAC Address

Displays all the MAC addresses of WinClient have ever been found by the WinClient Remote Manager (currently connected and currently offline will all be shown). Used with most of the function on **Function/Tool Bar**.

Configuration

This category will display two different types of configuration. One is configuration used on WinCe another type of configuration is for Windows XPe. This category must be in use with **Upload & Download configuration** function.

Platform Type

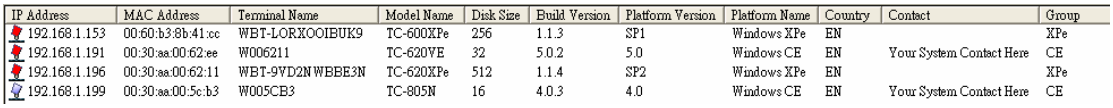
This category will display two different types of platform. One is platform WinCe another type is Windows XPe. This category is used with function **Update Component** and **Certificate Setup**.

Group

This category is very important on the managing the WinClient network. For example, a network of WinClient consisted of 100 units. For easier management, administrator would need to group similar clients together. Right mouse click a single IP and two choices will appear. One is to move them into a new group, or move them into an exiting group.

7 Detail Information Panel

Detailed information on WinClient at a giving IP range will be displayed on this panel. The following are information on the **Detail Information Panel**.
IP Address, MAC Address, Terminal Name, Model Name, Disk Size, Build Version, Platform type, Country, Contact, Group



IP Address	MAC Address	Terminal Name	Model Name	Disk Size	Build Version	Platform Version	Platform Name	Country	Contact	Group
192.168.1.153	00:60:b3:8b:41:cc	WBT-LORXOOIBUK9	TC-600XPe	256	1.1.3	SP1	Windows XPe	EN		XPe
192.168.1.191	00:30:aa:00:62:ee	W006211	TC-620VE	32	5.0.2	5.0	Windows CE	EN	Your System Contact Here	CE
192.168.1.196	00:30:aa:00:62:11	WBT-9VD2NWBBE3N	TC-620XPe	512	1.1.4	SP2	Windows XPe	EN		XPe
192.168.1.199	00:30:aa:00:5c:b3	W005CB3	TC-805N	16	4.0.3	4.0	Windows CE	EN	Your System Contact Here	CE

IP Address A range of IP was used to search to locate this WinClient on the network. Many functions of the WinClient Remote Manager require the IP Address to operate.

MAC Address The MAC Address will locate next to its corresponding IP Address. MAC Address is often use with the function wake on LAN.

Terminal Name Name assigned to the WinClient to be better recognized on the network.

Model Name The model name of this WinClient assigned by the vendor.

Disk Size Size of DOM installed on this WinClient.

Build Version Firmware Version

Platform Type Shows whether the WinClient is a CE based or XP based.

Country Your location.

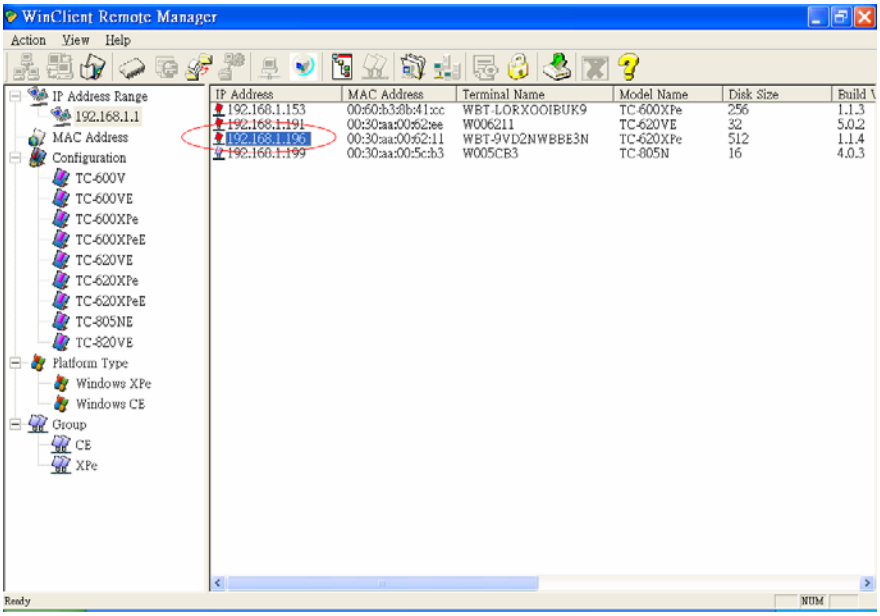
Group Group which this XPe/CE client joined under for easier management.

7.1 VNC viewer support

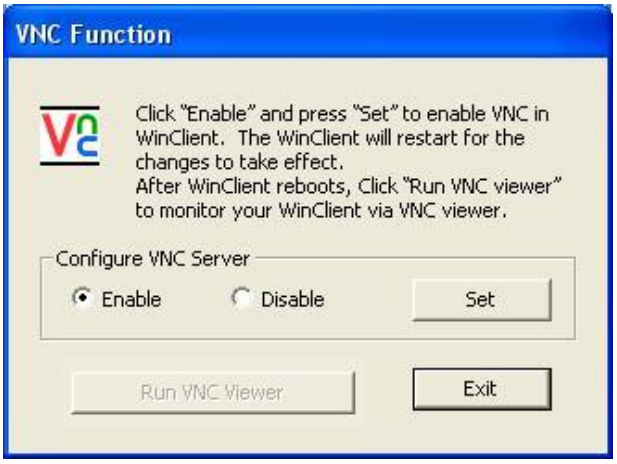
WinClient Remote Manager supports VNC viewer. To use VNC viewer to monitor WinClient, It is necessary to install VNC viewer in the server. If the WinClient is supported VNC, the icon is red as . You can double-click this icon to monitor this WinClient.

Please follow the steps to monitor WinClient:

a. Double-click this WinClient you would like to monitor.



b. The VNC configuration dialog will appears. Click “Enable” and press “Set” to enable VNC in WinClient. The WinClient will restart for the changes to take effect.


VNC Function
Click "Enable" and press "Set" to enable VNC in WinClient. The WinClient will restart for the changes to take effect.
After WinClient reboots, Click "Run VNC viewer" to monitor your WinClient via VNC viewer.
Configure VNC Server
Enable
Disable
Set
Run VNC Viewer
Exit

c. After WinClient reboots, Click “Run VNC viewer”.